

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)**Search Results -**

Terms	Documents
127	66

Database:
 US Patents Full-Text Database
 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
Derwent World Patents Index
 IBM Technical Disclosure Bulletins

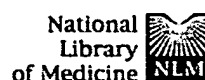
[Refine Search:](#)

127

[Clear](#)**Search History****Today's Date: 10/12/2001**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
DWPI	127	66	<u>L29</u>
USPT	127	0	<u>L28</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	126 and (vaccin\$).ab.	66	<u>L27</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	123 and antibod\$.ab.	71	<u>L26</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	123 and antibod\$	111	<u>L25</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	123 NOT vaccin\$	0	<u>L24</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	14 and (angiogen\$ or antiangiogen\$).ab.	132	<u>L23</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	121 and vaccin\$.ab.	5	<u>L22</u>

USPT,PGPB,JPAB,EPAB,DWPI,TDBD	antiangiogen\$.ab.	181	<u>L21</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	118 and (active adj immun\$).ab.	1	<u>L20</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	118 and (vaccin\$).ab.	85	<u>L19</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(angiogen\$ or antiangiogen\$).ab.	3652	<u>L18</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	114 and (angiogen\$ or antiangiog\$)	16	<u>L17</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	114 and (angiogen\$ or antiangiog\$).cim.	0	<u>L16</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	114 and (angiogen\$ or antiangiog\$).ti.	1	<u>L15</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(active adj immuno\$) or (active adj immuni\$)	1320	<u>L14</u>
USPT	(active adj immuno\$) or (active adj immuni\$)	1260	<u>L13</u>
USPT	active adj immun\$	1181	<u>L12</u>
USPT	14 and angiogen\$.ti.	19	<u>L11</u>
USPT	14 and angiogen*.ti.	0	<u>L10</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	18 and (angiogen\$ or antiangiogen\$).ab.	60	<u>L9</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	17 and (immunoth\$ or immuniz\$ or vaccin\$).ab.	60	<u>L8</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	16 NOT monoclonal	161	<u>L7</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	15 and antibod\$	537	<u>L6</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	14 NOT passive	624	<u>L5</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	11 and l3	716	<u>L4</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	angiogen\$ or antiangiogen\$	7044	<u>L3</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	angiogen\$ or antiangiogen	6925	<u>L2</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(active adj immun\$) OR vaccin\$	37938	<u>L1</u>



PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM	Books
Search PubMed <input type="text" value="antiidio* AND angiogen*"/> for antiidio* AND angiogen*								
Preview	Go	Clear						
Limits Preview/Index History Clipboard Details								

Entrez
PubMed

- Search History will be lost after one hour of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

PubMed
Services

Related
Resources

Search	Most Recent Queries	Time	Result
#66	Search antiidio* AND angiogen*	14:40:41	<u>0</u>
#61	Search #60 AND monoclonal Field: Title Word, Limits: Publication Date from 1990 to 1990	14:39:36	<u>16</u>
#64	Search #63 AND angiogen*	14:39:27	<u>0</u>
#63	Related Articles for PubMed (Select 2254463)	14:39:09	<u>123</u>
#60	Search Yamada Field: Author Name, Limits: Publication Date from 1990 to 1990	14:36:48	<u>921</u>
#58	Search vascular AND vitronectin AND identification Field: Title Word, Limits: Publication Date from 1993 to 1993	14:35:32	<u>1</u>
#56	Search #54 AND vascular Field: Title Word	14:33:23	<u>12</u>
#55	Search #54 AND vascular	14:33:01	<u>49</u>
#54	Search KIM Field: Author Name, Limits: Publication Date from 1993 to 1993	14:32:12	<u>1417</u>
#50	Search #49 AND angiogen*	14:30:33	<u>31</u>
#49	Search Ferrone S OR Hicklin D Field: Author Name	14:22:06	<u>599</u>
#48	Search Ferrone S OR Hicklin D Field: Author Name, Limits: Publication Date to 1998	14:21:44	<u>539</u>
#44	Search #43 Field: All Fields, Limits: Publication Date to 1998	14:20:52	<u>21</u>
#43	Search #42 AND (angiogen* OR antiangiogen*)	14:15:38	<u>61</u>
#42	Search "active immun*" OR vaccin*	14:14:35	<u>115921</u>

#40 Search autoantibod* AND #32	14:12:24	<u>11</u>
#39 Search autoantibod\$ AND #32	14:11:41	<u>0</u>
#37 Search #24 AND #32	14:10:27	<u>25</u>
#34 Search #32 AND #33	14:08:18	<u>2</u>
#33 Search "antibody-dependent immunity"	14:07:51	<u>5846</u>
#32 Search angiogenesis OR antiangiogen\$	14:06:45	<u>10789</u>
#31 Search angiogenesis OR antiangiogen\$ OR angiogenic	14:06:15	<u>12560</u>
#30 Related Articles for PubMed (Select 11553767)	13:58:36	<u>100</u>
#25 Search #24 AND (angiogenesis or antiangiogen\$ OR angiogenic)	13:55:01	<u>32</u>
#24 Search "active immun\$" OR vaccine OR vaccination	13:51:45	<u>103489</u>
#23 Search #22 AND (angiogenesis OR angiogenic OR antiangiogen\$)	13:50:22	<u>72</u>
#22 Search #12 NOT passive	13:49:40	<u>155901</u>
#21 Search "active immuniz\$" OR vaccin\$	13:48:48	<u>19</u>
#20 Related Articles for PubMed (Select 1294453)	13:47:21	<u>100</u>
#15 Search #14 AND antibod*	13:40:57	<u>15</u>
#14 Search #13 Field: All Fields, Limits: Publication Date to 1998	13:40:21	<u>41</u>
#13 Search #12 AND (angiogenesis OR angiogenic OR antiangiogen*)	13:39:41	<u>89</u>
#12 Search "active immuniz*" OR vaccin* OR immuniz*	13:38:21	<u>171980</u>
#1 Search AGM-1470 Field: Title Word	13:36:48	<u>43</u>
#11 Search #8 AND macular	13:09:32	<u>0</u>
#9 Search #8 AND psoriasis	13:08:25	<u>1</u>
#8 Search AGM-1470 AND angiogen* Field: All Fields, Limits: Publication Date to 1998	13:07:36	<u>147</u>
#2 Search AGM-1470 Field: Title Word, Limits: Publication Date from 1995 to 1997	13:06:39	<u>21</u>
#7 Search #4 AND (psoriasis)	13:06:15	<u>3</u>
#6 Search #4 AND (macular)	13:05:54	<u>1</u>
#4 Related Articles for PubMed (Select	13:03:53	<u>97</u>

7497521)

Clear History

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spare-sun-solaris2.8 Oct 11 2001 11:05:50

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Your wildcard search against 2000 terms has yielded the results below

Search for additional matches among the next 2000 terms

starting with:

ANTIBOD\$(ANTIBODY-SPI).P28-P88,P90-P90,P23-P27,P20-P22,P1-P18,P19-P19.

Search Results -

Terms	Documents
110 and antibod\$	13

Database:

US Patents Full-Text Database
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Refine Search:

110 and antibod\$

Clear**Search History****Today's Date: 10/12/2001**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	110 and antibod\$	13	<u>L11</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	17 and angiogen\$	13	<u>L10</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	17 and angiogen\$.clm.	0	<u>L9</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	17 and angiogen\$.ti.	1	<u>L8</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	active adj immuniz\$	850	<u>L7</u>
USPT	15 and antibod\$	12	<u>L6</u>
USPT	Folkman-M\$.in. and OReilly-M\$.in.	12	<u>L5</u>
USPT	Endostatin.ti.	1	<u>L4</u>
USPT	Folkman-J\$.in.	7	<u>L3</u>
USPT	Folkman-J\$.in. and O-Reily-M\$.in.	0	<u>L2</u>
USPT	Folkman-J\$.in. and O-Reily-M\$.in.	0	<u>L1</u>

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Terms	Documents
(116 or 114) and angiogen\$	1

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US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Refine Search:

(116 or 114) and angiogen\$

Clear**Search History****Today's Date: 10/12/2001**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(116 or 114) and angiogen\$	1	<u>L17</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	Hicklin-D\$.in.	16	<u>L16</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	Hicklin-D.in.	0	<u>L15</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	Ferrone-S\$.in.	20	<u>L14</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	Ferrone-S\$.in.	0	<u>L13</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	Ferrone-S\$	20	<u>L12</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	110 and antibod\$	13	<u>L11</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	17 and angiogen\$	13	<u>L10</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	17 and angiogen\$.clm.	0	<u>L9</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	17 and angiogen\$.ti.	1	<u>L8</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	active adj immuniz\$	850	<u>L7</u>
USPT	15 and antibod\$	12	<u>L6</u>
USPT	Folkman-M\$.in. and OReilly-M\$.in.	12	<u>L5</u>
USPT	Endostatin.ti.	1	<u>L4</u>
USPT	Folkman-J\$.in.	7	<u>L3</u>
USPT	Folkman-J\$.in. and O-Reily-M\$.in.	0	<u>L2</u>
USPT	Folkman-J\$.in. and O-Reily-M\$.in.	0	<u>L1</u>